

Anticancer water, method for preparing it, tools for preserving it and method for treating cancer

Patent number: FR2552324
Publication date: 1985-03-29
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Classification:
- International: A61K33/00; A61K35/08; A61K33/00; A61K35/02;
(IPC1-7): A61K35/08
- european: A61K33/00; A61K35/08
Application number: FR19830015288 19830923
Priority number(s): FR19830015288 19830923

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Abstract of FR2552324

The invention relates to an anticancer water (high in crystalline hydrates-clathrates); a method for producing it using argon, krypton, xenon and radon; tools for its preservation and handling consisting of a bottle 1, which is resistant to pressures of 2-3 atm., a safety cap 2, a pliable plastic bag 3 fitted with a rubber stopper 4 of frustoconical shape having a shoulder 5 which is resistant to pressure and a supporting shoulder 6 which maintains the bag 3 in a suitable position so as to draw the anticancer water 7 by means of the tube 8 and the syringe needle 9, thus avoiding melting of the clathrates in the anticancer water 7; and a method for treating cancer which consists in administering anticancer water to the patient via known routes, under medical supervision.

